

A. Mark each statement **T** (True) or **F** (False). If a statement is *false*, write the word or words that make it true on the lines below.

1. Canada is the most water-rich nation on Earth.

False it is only the third water rich country in the world behind china and brazil.

2. Canadians waste very little water.

False The average person only needs 30-40 litres of water per day but canadiens are using 350 litre per day

3. Just over one billion people worldwide don't have clean drinking water.

True

4. The average person needs between 200 and 400 litres of water a day for drinking and sanitation

False. The average person only need 20-40 litres of water per day

B. Answer the following in complete sentences:

1. Describe a healthy river's normal seasonal flow pattern.

A healthy rivers normal flow pattern is that the river is higher in the spring from the melting snow and in the fall and winter it is lower and in a summer drought then the water would be down in summer as well.

2. According to the WWF-Canada report, what is changing the normal flow of many rivers? Include specific examples in your response

the thing that is changing the normal flow of many rivers is the humans smoothing them out so there isn't as much water in them if we used less water from the rivers.

2. For what reasons might these changes to rivers' normal flow be a problem?

A reason i can think of is the problem would be that people are using too much of the water when they could just be using way less and that would stop the problem.

4. What do the study's authors say can be done to ensure healthy rivers for future generations?

The study's authors say to stop the climate change and to conserve more water. Those actions will help insure for better water for future generations.